This Page Is Inserted by IFW Operations and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.

(115824C)

Reference 3:

JP Patent Application Disclosure No. 6-503048 - April 7, 1994
Application No. 4-502487 - January 16, 1992

PCT Application No. PCT/EP92/00080

PCT Appln. Disclosure No. WO92/13694 - August 20, 1992

Priority: February 7, 1991, DE (Application No. P4103602.6)

Applicant: Wacker-Chemie GmbH, DE

Title: Process for the continuous preparation of HTV silicone material

Process for the continuous pr paration of HTV silic n c mpositi ns	
Patent Number:	□ <u>US6124392</u>
Publication date:	2000-09-26
Inventor(s):	HEISLER MANFRED (DE); RATKA RUDOLF (DE); SCHLIERF ALOIS (DE); STARY FRIDOLIN (DE)
Applicant(s):	WACKER CHEMIE GMBH (DE)
Requested Patent:	□ <u>WO9213694</u>
Application Number:	US19930074819 19930610
Priority Number (s):	DE19914103602 19910207; WO1992EP00080 19920116
IPC Classification:	C08K3/34
EC Classification:	C08J3/20
Equivalents:	CS9200034,
Abstract	
PCT No. PCT/EP92/00080 Sec. 371 Date Jun. 10, 1993 Sec. 102(e) Date Jun. 10, 1993 PCT Filed Jan. 16, 1992 PCT Pub. No. WO92/13694 PCT Pub. Date Aug. 20, 1992The invention relates to a process for the continuous preparation of HTV silicone compositions, which comprises mixing and homogenizing 100 parts by weight of diorgano(poly)siloxane which has a viscosity of 50 to 100,000 Pas at 25 DEG C. with at least 20 parts by weight of finely divided silicon dioxide which has a tamped density of more than 0.01 kg/l in an oscillating single-shaft pilgrim-step kneader.	
Data supplied from the esp@cenet database - I2	